

ABSTRACT OF THE DISCLOSURE

A compressor housing defines a motor accommodating chamber. The pressure in the motor accommodating chamber is
5 equal to the pressure in a suction chamber. A first
reservoir chamber is located in a discharge chamber. A
second reservoir chamber is defined about the discharge
chamber. A communicating passage connects the first
reservoir chamber with the second reservoir chamber. A
10 restrictor is located in the communicating passage. An oil
return passage connects the second reservoir chamber with
the suction chamber. A connecting passage connects the
motor accommodating chamber with the suction chamber.
Therefore, leakage of electricity is prevented.